

09/687020

Patent Case No.: 55202US002

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

First Named Inventor:

COAD, ERIC C.

Certificate

Patent No.:

6821189

Group Art Unit: 3723 TIMINI II 33 50002

Dated:

November 23, 2004

Examiner:

Hadi Shakerion Correction

Title:

ABRASIVE ARTICLE COMPRISING A STRUCTURED

DIAMOND-LIKE CARBON COATING AND METHOD OF USING

SAME TO MECHANICALLY TREAT A SUBSTRATE

REQUEST FOR CERTIFICATE OF CORRECTION UNDER 37 CFR § 1.322

Attn: Certificate of Correction Branch

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being: deposited with the United States Postal Service on the date shown below with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

June

Dear Sir:

It is respectfully requested that a Certificate of Correction be issued in connection with the above-identified patent. The required text is submitted on the attached form.

Because the listed errors first occurred in the printed patent, and are not due to Applicant's mistake, no fee is required in connection with this Certificate of Correction.

2005

Date

Respectfully submitted,

June

Date

Daniel D. Biesterveld, Reg. No.: 45,898

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Office of Intellectual Property Counsel 3M Innovative Properties Company Facsimile No.: 651-736-3833

UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO .:

6821189

DATED:

November 23, 2004

FIRST NAMED INVENTOR:

COAD, ERIC C.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 4.

Line 12: After "pyramids" insert the following paragraph - - In another embodiment, the backing has a machine direction axis and opposite side edges, each side edge being parallel to said machine direction axis, wherein the structured surface comprises a plurality of parallel elongate ridges deployed in fixed position on the backing wherein each of said ridges intersects the first and side edges at an angle ranging from about 0 degrees (i.e., perpendicular to the side edge) to about 90 degrees (i.e., parallel to the side edge). - -.

Column 7.

Line 12: Delete "(p)" and insert - -(β) - -, therefor.

Line 13: Delete "10" and insert - - 110 - -, therefor.

Column 8,

Line 52: Delete "isobomyl" and insert - - Isbornyl - -, therefor.

Column 9.

Line 19: Delete "8045" and insert - - 80-45 - -, therefor.

Column 11,

Line 21: Delete "Polymer" and insert - - Polymer - -, therefor.

Column 16,

Line 55: Delete "UACRI" and insert - - UACR1 - -, therefor.

Column 17,

Line 55: Delete "Burnisher" and insert - - Burnisher - -, therefor.

MAILING ADDRESS OF SENDER:

PATENT NO. 6821189

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CERTIFICATE OF CORRECTION

PATENT NO.:

6821189

DATED:

November 23, 2004

FIRST NAMED INVENTOR:

COAD, ERIC C.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 18,

Line 28: Delete "nil/min" and insert - - ml/min - -, therefor.

Column 18,

Line 63: Delete "P11" and insert - -PI1 - -, therefor.

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PATENT NO. 6821189

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